

**Revision #5**

Purchasing Agent: David Gill

Phone#: (801) 538-3254

Email: dgill@utah.gov**Item: TS2 – TRAFFIC CONTROL SYTEMS & COMPONENTS**

Vendor: 29740H

WESTERN SIGNAL INC.
1500 W. CEDAR AVE.
DENVER CO 80223

Internet Homepage:

www.westernsignal.com

Contact:

STEVE O'CONNOR

Telephone:

303 462-2530

Fax number:

303 462-2533

Email:

westernsig@aol.com

Reporting Type:

Line Item

Brand/trade name:

Synchronex (cabinets) Peek (components)

Price:

SEE ATTACHED PRICE LIST

Terms:

NET 30

Effective dates:

11/05/02 THROUGH 11/05/07

Remaining one-year renewals:

None

Maximum potential termination date:

11/05/07

Days required for delivery:

60 DAYS ARO

Price guarantee period:

ONE YEAR

Minimum order:

ONE UNIT

Min shipment without charges:

Other conditions:

Revision #5: Contract extension

BID # JG3051

This contract covers only those items listed in the price schedule. It is the responsibility of the agency to ensure that other items purchased are invoiced separately. State agencies will place orders directly with the vendor creating a DO in Finet. Agencies will return to the vendor any invoice which reflects incorrect pricing.

**TS-2 Traffic Control System & Components:**

ITEM #	ITEM DESCRIPTION	PRICE
1	NEMA TS-2 Type 1, Cabinet - Size 5, pre-wired with terminals & facilities and detector rack	\$5,125.00
2	NEMA TS-2 Type 1, Cabinet - Size 6, pre-wired with terminals & facilities and detector rack	\$5,732.00
3	NEMA TS-2 Traffic Signal Controller - Type 1	\$2,050.00
4	NEMA TS-2 Traffic Signal Control Cabinet Assembly, Size 6, Type 1, without Controller Unit (to include all components in Table 10.20 of the technical requirements)	\$7,800.00
5	NEMA TS-2 Traffic Signal Controller – Type 2	\$2,200.00
6	“D” Connector Interface Panel Assembly for TS-2 Traffic Signal Controller	\$495.00
7	NEMA TS-2 Power Supply	\$300.00
8	NEMA TS-2 Bus Interface Unit	\$200.00
9	NEMA TS-2 Type 1, Cabinet Assembly Size 5, without controller unit	\$7,130.00

FINET COMMODITY CODE(S): For Agency use only

55081000000 – TRAFFIC CONTROLS AND EQUIPMENT, ELECTRIC PARTS